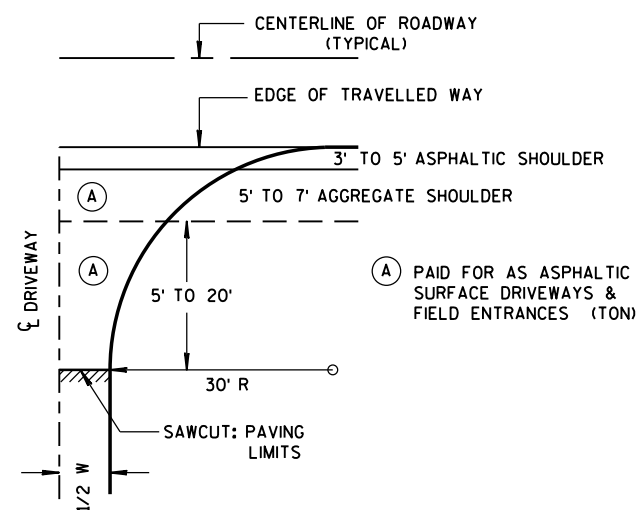


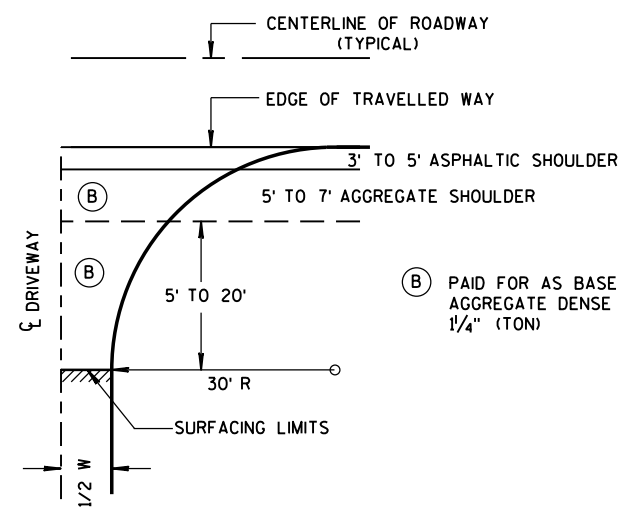
GENERAL NOTES

① DESIGN WILL DETERMINE FINAL DRIVEWAY ASPHALTIC THICKNESS BASED ON TYPE OF USAGE AND LOADINGS.

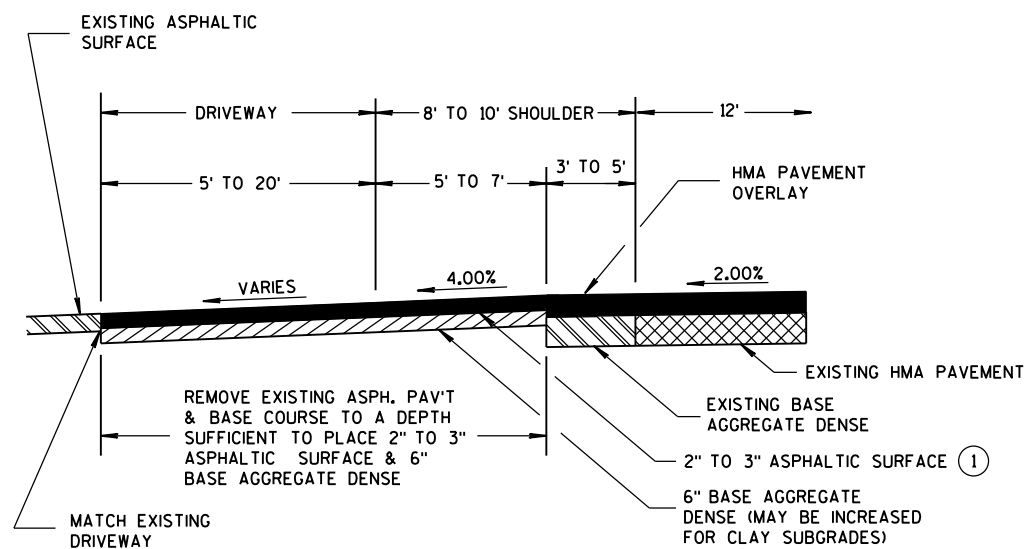


W MIN. = 16'
W MAX. = 24'

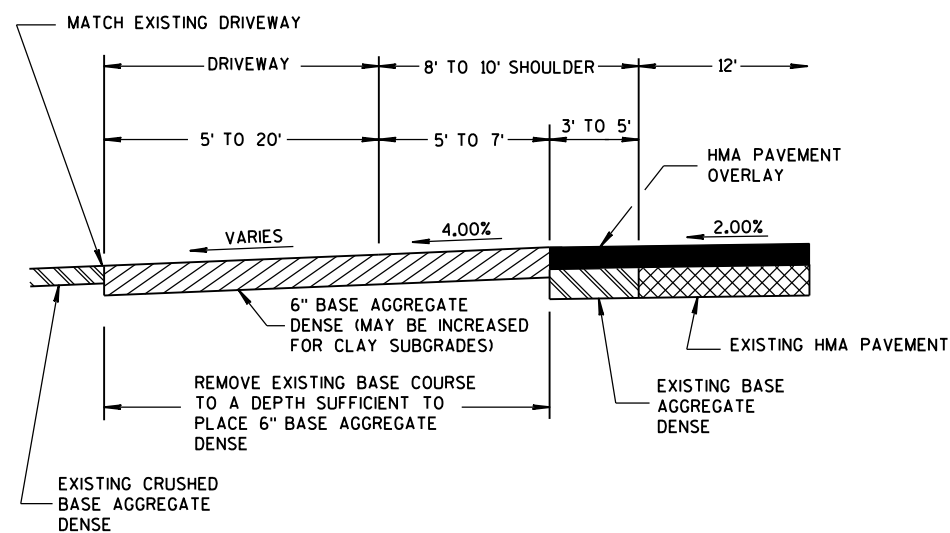
PLAN VIEW
HALF SECTION



PLAN VIEW
HALF SECTION



PROFILE VIEW
RURAL ENTRANCE
WITH ASPHALTIC SURFACE
RESURFACING PROJECTS



PROFILE VIEW
RURAL ENTRANCE
WITH AGGREGATE SURFACE
6" BASE AGGREGATE DENSE
RESURFACING PROJECTS

*Driveways without Curb & Gutter Resurfacing Projects Rural***References:**

Guide for the Geometric Design of Driveways, NCHRP Report 659, Transportation Research Board
[FDM 11-20-10](#) Driveways

Bid items associated with this drawing:

<u>ITEM NUMBER</u>	<u>DESCRIPTION</u>	<u>UNIT</u>
204.0110	Removing Asphaltic Surface	SY
204.0120	Removing Asphaltic Surface Milling.....	SY
305.0120	Base Aggregate Dense 1 ¼-inch	Ton
465.0120	Asphaltic Surface Driveways and Field Entrances	Ton

Standardized Special Provisions associated with this drawing:

<u>STSP NUMBER</u>	<u>TITLE</u>
NONE	

Other SDDs associated with this drawing:

[SDD 8d21](#) Driveways without Curb & Gutter

Design Notes:

Label driveway widths and locations on the Plan and Profile Sheets.
Label elevations, offsets and percent grades on Cross Sections.

Contact Person:

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